

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	94	(718/100-108.ccls.) and pid	USPAT
2	BRS	L2	11	(718/100-108.ccls.) and pid same allocat\$	USPAT
3	BRS	L3	9	(718/100-108.ccls.) and proportional and integral and derivative	USPAT
4	BRS	L4	1	allocat\$ near5 resources.ab. and proportional and integral and derivative	USPAT
5	BRS	L5	76	allocat\$ near5 resources and proportional and integral and derivative	USPAT
6	BRS	L6	5	allocat\$ near5 resources and proportional and integral and derivative and performance near2 (data or information)	USPAT
7	BRS	L7	15	allocat\$ near5 resources and proportional and integral and derivative and performance near2 (data or information)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B
8	BRS	L8	6	workload near5 resources and proportional and integral and derivative and performance near2 (data or information)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B

	Type	L #	Hits	Search Text	DBs
9	BRS	L9	4	workload near5 resources and proportional same integral same derivative and performance	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B
10	BRS	L10	21	workload and proportional same integral same derivative and performance	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B
11	BRS	L11	434	proportional same integral same derivative and automatically near5 (adjust or change or alter)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B

	Type	L #	Hits	Search Text	DBs
12	BRS	L12	33	proportional same integral same derivative same automatically near5 (adjust or change or alter)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B
13	BRS	L13	1	proportional same integral same derivative same automatically near5 (adjust or change or alter) and resources	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B
14	BRS	L14	26	proportional same integral same derivative same automatically near5 (adjust or change or alter) and applications	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B

	Type	L #	Hits	Search Text	DBs
15	BRS	L15	225	proportional same integral same derivative same automatically	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B
16	BRS	L16	22	proportional same integral same derivative same automatically.ab.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B
17	BRS	L17	33	proportional same integral same derivative same automatically same (limit or threshold)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B

	Type	L #	Hits	Search Text	DBs
18	BRS	L18	38452	pid controller same automatically same limit	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B
19	BRS	L19	12	pid adj controller same automatically same limit	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B
20	BRS	L20	0	pid adj controller same automatically same workload	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B

	Type	L #	Hits	Search Text	DBs
21	BRS	L21	0	pid adj controller same automatic same workload	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B
22	BRS	L22	1	pid adj controller and automatic same workload	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B
23	BRS	L23	1	pid adj controller and automatically same workload	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B

	Type	L #	Hits	Search Text	DBs
24	BRS	L24	4	proportional same integral same derivative and automatically same workload	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B
25	BRS	L25	2353	proportional same integral same derivative and automatically	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B
26	BRS	L26	225	proportional same integral same derivative same automatically	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B

	Type	L #	Hits	Search Text	DBs
27	BRS	L27	22	proportional same integral same derivative same automatically.ab.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B
28	BRS	L28	6	proportional same integral same derivative same automatically and applications.ab.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B
29	BRS	L29	83	proportional same integral same derivative same automatically and applications	USPAT
30	BRS	L30	48	proportional same integral same derivative same automatically and programs	USPAT
31	BRS	L31	0	proportional same integral same derivative same automatically and multitasking	USPAT
32	BRS	L32	1	proportional same integral same derivative same automatically and multi- tasking	USPAT